Ruby Metaprogramming

After finishing the course, you'll be able to...

```ruby
table do
    tr do
        td cellspan: 2 do
            "Cell content"
        end
    end
end



# == Produces =====================

<table>
    <tr>
        <td cellspan="2">
            Cell content
        </td>
    </tr>
</table>
```

After finishing the course, you'll be able to...

```ruby
module Validation
    extend ActiveSupport::Concern

    included { attr_accessor :_validation_rules }

    class_methods do
        def foo() end
    end
end


class MyClass
    include Validation
end


MyClass.foo
```

After finishing the course, you'll be able to...

```ruby
describe "This course" do
    it "should explain how to build build constructs like this" do
        true
    end
end


# OR


namespace :database do
    task :backup
        # Database backup task implementation
    end
end
```

and

Many
Many
More...

Who is this course for?

- Ruby developers (beginner to advanced)
- Rails developers
- Anyone who wants to better understand Ruby programming language
- Not for absolute Ruby begginers

Other Benefits...

- Write elegant Ruby code
- Write DSL's for your projects
- Will understand most of the ruby gems' code
- Improved tests

How Course is Different?

- Teaches fundamental concepts, not tricks
- All content is in a structured and easy to understand form.
- Single, self-sufficient resource

Personal story
Why build this course?

Welcome to the course and ...
Let's get started